

# Elizabeth A Palmer

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

108  
citations

1464605

7  
h-index

1526636

10  
g-index

22  
all docs

22  
docs citations

22  
times ranked

111  
citing authors

#	ARTICLE	IF	CITATIONS
1	Timing of maternal supplementation of dried distillers grains during late gestation influences postnatal growth, immunocompetence, and carcass characteristics of <i>Bos indicus</i> -influenced beef calves. <i>Journal of Animal Science</i> , 2022, 100, .	0.2	7
2	Effects of maternal winter vs. year-round supplementation of protein and energy on postnatal growth, immune function, and carcass characteristics of <i>Bos indicus</i> -influenced beef offspring. <i>Journal of Animal Science</i> , 2022, 100, .	0.2	7
3	Stair-step strategy and immunomodulatory feed ingredient supplementation for grazing heat-stressed <i>Bos indicus</i> -influenced beef heifers. <i>Journal of Animal Science</i> , 2022, 100, .	0.2	2
4	Differences in copper and selenium metabolism between Angus ( <i>Bos taurus</i> ) and Brahman ( <i>Bos indicus</i> ) cattle. <i>Journal of Animal Science</i> , 2021, 99, .	0.2	8
5	Concentrate Supplementation Frequency Effects on Early-weaned Beef Calves Grazing Annual Ryegrass. <i>Journal of Animal Science</i> , 2021, 99, 20-21.	0.2	0
6	Effects of Winter vs. Year-round Supplementation of Multiparous <i>Bos Indicus</i> -influenced Beef Cows on Offspring Postnatal Growth, Immunity, and Carcass Characteristics. <i>Journal of Animal Science</i> , 2021, 99, 30-31.	0.2	0
7	Timing of Protein/energy Supplementation in Late Gestating <i>Bos Indicus</i> -influenced Beef Cows Influences Postnatal Growth, Immunity and Carcass Characteristics of Their Offspring. <i>Journal of Animal Science</i> , 2021, 99, 31-31.	0.2	1
8	Effects of maternal gestational diet, with or without methionine, on muscle transcriptome of <i>Bos indicus</i> -influenced beef calves following a vaccine-induced immunological challenge. <i>PLoS ONE</i> , 2021, 16, e0253810.	1.1	3
9	Improving Beef Progeny Performance Through Developmental Programming. <i>Frontiers in Animal Science</i> , 2021, 2, .	0.8	7
10	Supplementation frequency and amount modulate postweaning growth and reproductive performance of <i>Bos indicus</i> -influenced beef heifers. <i>Journal of Animal Science</i> , 2020, 98, .	0.2	10
11	Maternal supplement type and methionine hydroxy analogue fortification effects on performance of <i>BOS indicus</i> -influenced beef cows and their offspring. <i>Livestock Science</i> , 2020, 240, 104176.	0.6	9
12	Maternal supplementation of energy and protein, but not methionine hydroxy analog, enhanced postnatal growth and response to vaccination in <i>Bos indicus</i> -influenced beef offspring. <i>Journal of Animal Science</i> , 2020, 98, .	0.2	14
13	Combining Orchardgrass and Alfalfa: Effects of Forage Ratios on In Vitro Rumen Degradation and Fermentation Characteristics of Silage Compared with Hay. <i>Animals</i> , 2020, 10, 59.	1.0	12
14	PSIV-10 Effects of stair-step vs. constant supplementation amount on growth, reproduction, and intravaginal temperature in <i>Bos indicus</i> -influenced beef heifers. <i>Journal of Animal Science</i> , 2020, 98, 288-288.	0.2	2
15	164 Effects of year-round supplementation of sugarcane molasses/urea or range cubes on growth performance of <i>Bos indicus</i> -influenced beef cows and their offspring. <i>Journal of Animal Science</i> , 2019, 97, 57-58.	0.2	0
16	22 Puberty induction protocol, but not supplement amount, overcomes the negative impacts of reduced frequency of supplementation on reproduction of beef heifers. <i>Journal of Animal Science</i> , 2019, 97, 17-17.	0.2	1
17	151 Timing of concentrate supplementation during late gestation impacts calf pre-weaning growth, but not reproductive performance of <i>Bos indicus</i> -influenced cows. <i>Journal of Animal Science</i> , 2019, 97, 49-49.	0.2	0
18	23 Timing of concentrate supplementation during late gestation impacts calf pre-weaning growth, but not reproductive performance of <i>Bos indicus</i> -influenced cows. <i>Journal of Animal Science</i> , 2019, 97, 19-20.	0.2	0

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19	85 Impact of teat order on feed consumption in swine from birth to nursery. Journal of Animal Science, 2019, 97, 32-32.	0.2	0
20	189 Comparison of growth-promoting implant regimens from calfhood to finishing in beef steers: finishing phase. Journal of Animal Science, 2019, 97, 66-66.	0.2	0
21	163 Effects of pre- and post-partum supplementation of molasses/urea with or without methionine fortification on growth performance of primiparous cows and their offspring. Journal of Animal Science, 2019, 97, 58-58.	0.2	0
22	Use of grape residue flour in lactating dairy sheep in heat stress: Effects on health, milk production and quality. Journal of Thermal Biology, 2019, 82, 197-205.	1.1	25